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- international:	H04B1/16; H04B7/24
- european:	
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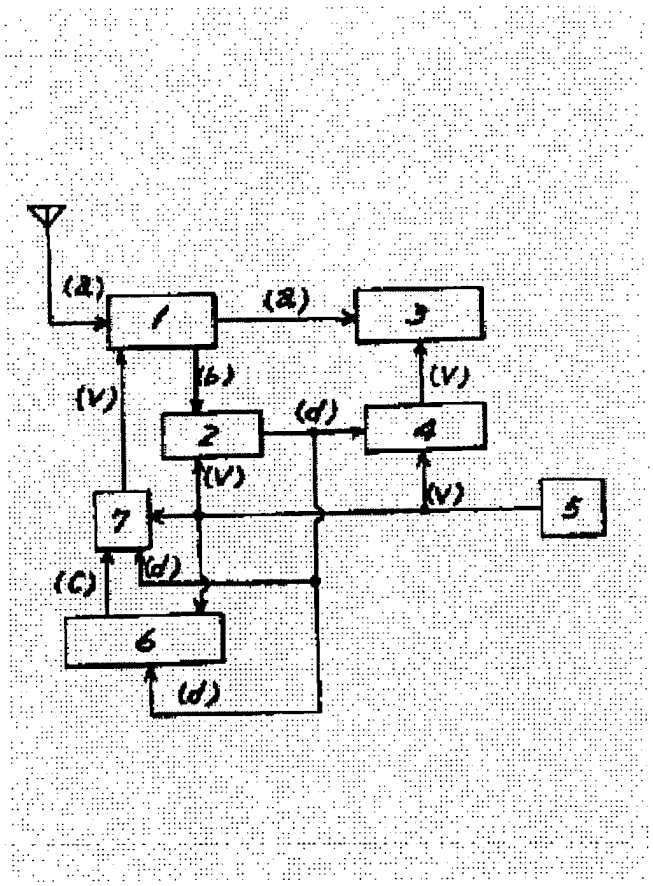
Abstract of **JP58105632**

PURPOSE:To reduce power consumption by intermittently supplying electric power to a waiting circuit in waiting status.

CONSTITUTION:Square wave pulse signals are continuously applied from a monostable oscillating circuit 6 to a switching circuit 7 to intermittently drive the circuit 7. The circuit 7 supplies electric power to a low power circuit which operates in reception waiting status and actuates the circuit 1 only when the circuit 7 is on. At the reception of radio waves, a detection signal is outputted from a signal detecting circuit 2. The detection signal turns on a switching circuit 4 to actuate an ordinary receiving circuit. At the same time the operation of the monostable oscillating circuit 6 is stopped.



ABSTRACT
PURPOSE:To provide a surface light emitter which is made light in weight without using a light emission plate and constituted so that the unevenness of luminance on a light emitting surface is eliminated and the high luminance is achieved on the whole of the light emitting surface.
CONSTITUTION:A diffusion member 13 constituted of a prism film provided with a prism surface where many projecting line parts are corrugatedly arrayed is provided and a first reflection member 11c is provided so as to be faced to the diffusion member 13 across a space. Besides, light sources 12 are arranged at the side parts of the space for transmitting light 14 formed by the diffusion member 13 and the first reflection member 11c and covered with second reflection members 11a and 11b.

CLAIMS
No Claims were found.

DESCRIPTION
Text Not Available.